Traditional Uses Of Pistacia Lentiscus In Veterinary And

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Traditional Uses Of Pistacia Lentiscus

Pistacia lentiscus L. (Anacardeaceae), a largely distributed plant in the Mediterranean region, has long been used in human food, pharmaceutical industry and traditional medicine.

(PDF) Traditional Uses of Pistacia lentiscus in Veterinary ...

Abstract. Pistacia lentiscus L. is an evergreen shrub or tree of the Anacardiaceae family that is ubiquitous in Mediterranean areas under 1,100 m above sea level. The essential oil obtained from the gum/resin is commonly called mastic oil, whereas the oil obtained from the leaves is termed lentisk oil.

Traditional Uses of Pistacia lentiscus in Veterinary and ...

In 2015 Pistacia lentiscus L., resin (mastic) was recognized as a herbal medicinal product with traditional use by the European Medicines Agency (EMA) with two therapeutic indications (mild dyspeptic disorders & skin inflammation/healing of minor wounds).

Traditional uses, phytochemistry and pharmacology of Chios ...

Uses, Benefits, Cures, Side Effects, Nutrients in Pistacia Lentiscus. List of various diseases cured by Pistacia Lentiscus is effective for various diseases is listed in repertory format. Names of Pistacia Lentiscus in various languages of the world are also given.

Pistacia Lentiscus Herb Uses, Benefits, Cures, Side ...

Pistacia lentiscus is a plant of the Mediterranean region, where it is found at elevations up to 2,000 metres. ... A very comprehensive review of the traditional uses and modern medicinal research into five species of Pistacia growing in Iran].

Pistacia lentiscus - Useful Temperate Plants

Latin name: Pistacia lentiscus Family: Pistaciaceae Medicinal use of Mastic Tree: Mastic was at one time greatly used in modern herbalism though it could be employed as an expectorant for bronchial troubles and coughs and as a ...

medicinal herbs: MASTIC TREE - Pistacia lentiscus

Medicinal use of Pistacia lentiscus fixed oil in ...

Pistacia lentiscus, also called Mastic Tree, grows in Mediterranean climates. The oil of this tree has multiple indications because of its many properties; it can be used in very different ways for a wide spectrum of diseases. Its leaves are also used in infusion for the treatment of several health problems.

Essential Properties of Pistacia Lentiscus Mastic Tree ...

Indeed, therapeutic use of the fixed oil of Pistacia lentiscus, especially for the treatment of skin and respiratory conditions appear to be only reported by traditional pharmacopoeia of north African regions, in areas going from eastern Algeria to Tunisia [16] [5]. Other references about the traditional use of this oil, report

Scientific Name(s): Pistacia lentiscus L. Common Name(s): Lentisk, Mastic, Mastich, Mastich (tree), Mastic are diverse. The resin has been used in cancer, infection, surgical wound adhesion, and benign gastric ulcers.

Mastic Uses, Benefits & Dosage - Drugs.com Herbal Database

Pistacia lentiscus berry oil (LBO) represents a typical vegetal product of the Mediterranean basin that has been formally used in traditional cuisine for 100s of years. In addition to its interesting alimentary properties, this product could represent an interesting candidate in the field of research on the study of new anti-infective agents.

The Selective Interaction of Pistacia lentiscus Oil vs ...

Pistacia, a genus of flowering plants from the family Anacardiaceae, contains about twenty species, among them five are more popular including P. vera, P. atlantica, P. terebinthus, P. khinjuk, and P. lentiscus. Different parts of these species have been used in traditional medicine for various purposes like tonic, aphrodisiac, antiseptic, antihypertensive and management of dental ...

Five Pistacia species (P. vera, P. atlantica, P ... Pistacia lentiscus (also lentisk; mastic; Greek: μαστίχα mastíkha) is a dioecious evergreen shrub or small tree of the genus Pistacia, growing up to 4 m (13 ft) tall which is cultivated for its aromatic resin, mainly on the Greek island of Chios.

Pistacia lentiscus - Wikipedia
Mastic (Greek: Μαστίχα, Turkish: Damla sakızı) is a resin obtained from the mastic tree (Pistacia lentiscus).It is also known as tears of Chios, being traditionally produced on the island Chios, and, like other natural resins, is produced in "tears" or droplets.. Mastic is excreted by the resin glands of certain trees and dries into pieces of brittle, translucent resin.

Mastic (plant resin) - Wikipedia

Pistacia lentiscus is an evergreen Shrub growing to 5 m (16ft) by 3 m (9ft) at a slow rate. It is hardy to zone (UK) 9. It is in leaf all year, in flower from May to July, and the seeds ripen in October. The species is dioecious (individual flowers are either male or female, but only one sex is to be found on any one plant so both male and female plants must be grown if seed is required). .

Pistacia lentiscus Mastic Tree - Pistachier Lentisque PFAF ...

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Five Pistacia species (P. vera, P. atlantica, P ...

European Union herbal monograph on Pistacia lentiscus L., resin (mastix) EMA/HMPC/46758 /2015 Page 6 /6 5.3. Preclinical safety data Well-established use Traditional use Not required as per Article 16c(1)(a)(iii) of Directive 2001/83/EC as amended, unless necessary for the safe use of the product.

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